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- 1 [Executing multiple pipelined data analysis operations in the grid](#)  
Matthew Spencer, Renato Ferreira, Michael Beynon, Tahsin Kurc, Umit Catal Sussman, Joel Saltz  
November 2002 **Supercomputing '02: Proceedings of the 2002 ACM/IEEE Supercomputing**  
**Publisher:** IEEE Computer Society Press  
Full text available: Pdf (158.51 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

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Processing of data in many data analysis applications can be represented as coarse grain data flow, from data sources to the client. This paper is concerned with scheduling of multiple data analysis operations, each of which is represented as a task.

- 2 [Macintosh OS X: a smooth migration](#)  
Scott E. Hanselman, Mahmoud Pagan  
September 2003 **SIGUCCS '03: Proceedings of the 31st annual ACM SIGUCCS User services**  
**Publisher:** ACM  
Full text available: Pdf (208.81 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

**Bibliometrics:** Downloads (6 Weeks): 10, Downloads (12 Months): 93, Citation (

The Ringling School of Art and Design is a fully accredited four year college and design with a student population of approximately 1000. The Ringling School has achieved national recognition for its large-scale integration of technology into its curriculum.

**Keywords:** Macintosh OS X, NFS, NIS, SSH, fonts, migration, network

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- 3 [Safety and Software Intensive Systems: Challenges Old and New](#)  
Mats P. E. Heimdahl  
May 2007 **FOSE '07: 2007 Future of Software Engineering**  
**Publisher:** IEEE Computer Society  
Full text available: Pdf (256.79 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)
- Bibliometrics:** Downloads (6 Weeks): 55, Downloads (12 Months): 383, Citation (

There is an increased use of software in safety-critical systems; a trend that is expected to continue in the future. Although traditional system safety techniques are well established, there are new challenges emerging. In this paper, we discuss the challenges of safety-critical systems and the need for software intensive systems.

#### 4 Systematic design of program transformation frameworks by abstract

 Patrick Cousot, Radhia Cousot

January 2002 **POPL '02: Proceedings of the 29th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**

**Publisher:** ACM

Full text available:  Pdf (473.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

**Bibliometrics:** Downloads (6 Weeks): 16, Downloads (12 Months): 67, Citation

We introduce a general uniform language-independent framework for developing and offline source-to-source program transformations by abstract interpretation and program semantics. Iterative source-to-source program transformations are performed constructively ...

Also published in:

January 2002 **SIGPLAN Notices** Volume 37 Issue 1

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